

$$\int a^2$$

omatic door or window system is described
sliding door drive (2) and two counter-s-
sliding wings (1). On the slide track (1
are arranged several electric functional
ive unit (31). The sliding wing (1) is d-
via reel cars in the slide track (72).

tain a simple construction and a universal
ation of the door or window system, the
as a bus arrangement (4) for data and/or
ission between the electric functional un
n the electric functional units and the c

1. The first of the three is the "old" law, which is the law of the "old" testament. It is the law of the "old" testament, which is the law of the "old" testament.